

5th Layer: -45 Diagonal
4th Layer: +45 Diagonal
3rd Layer: Horizontal
2nd Layer: Vertical
1st Layer: Horizontal

Figure 1

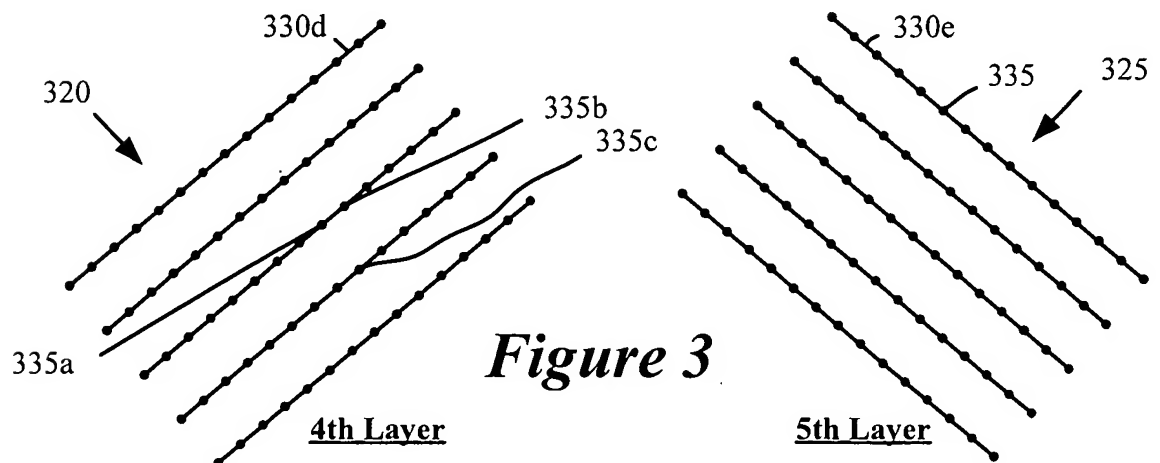
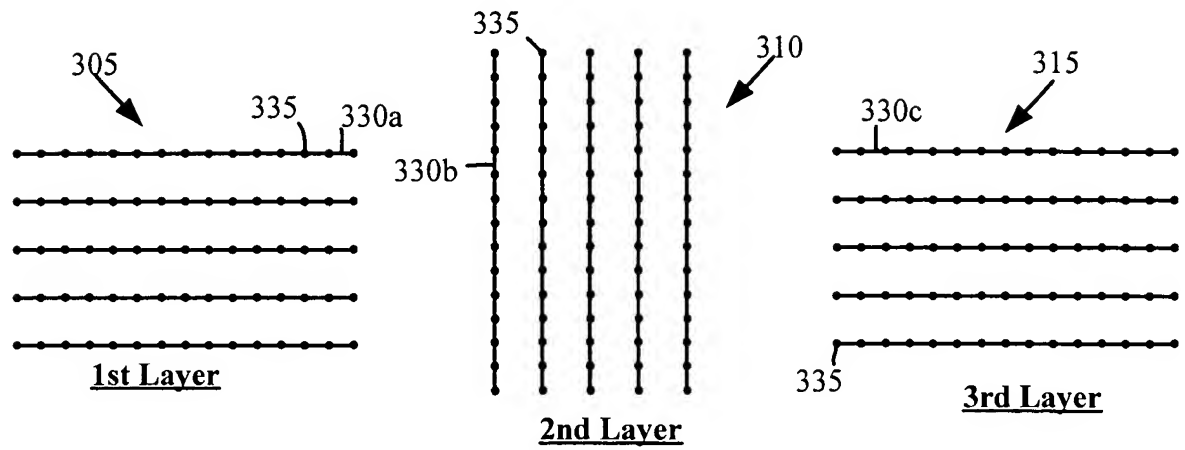


Figure 3

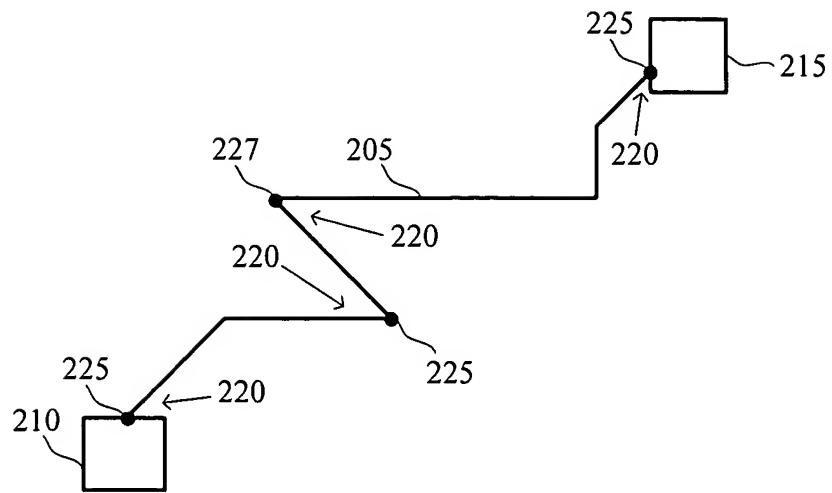


Figure 2A

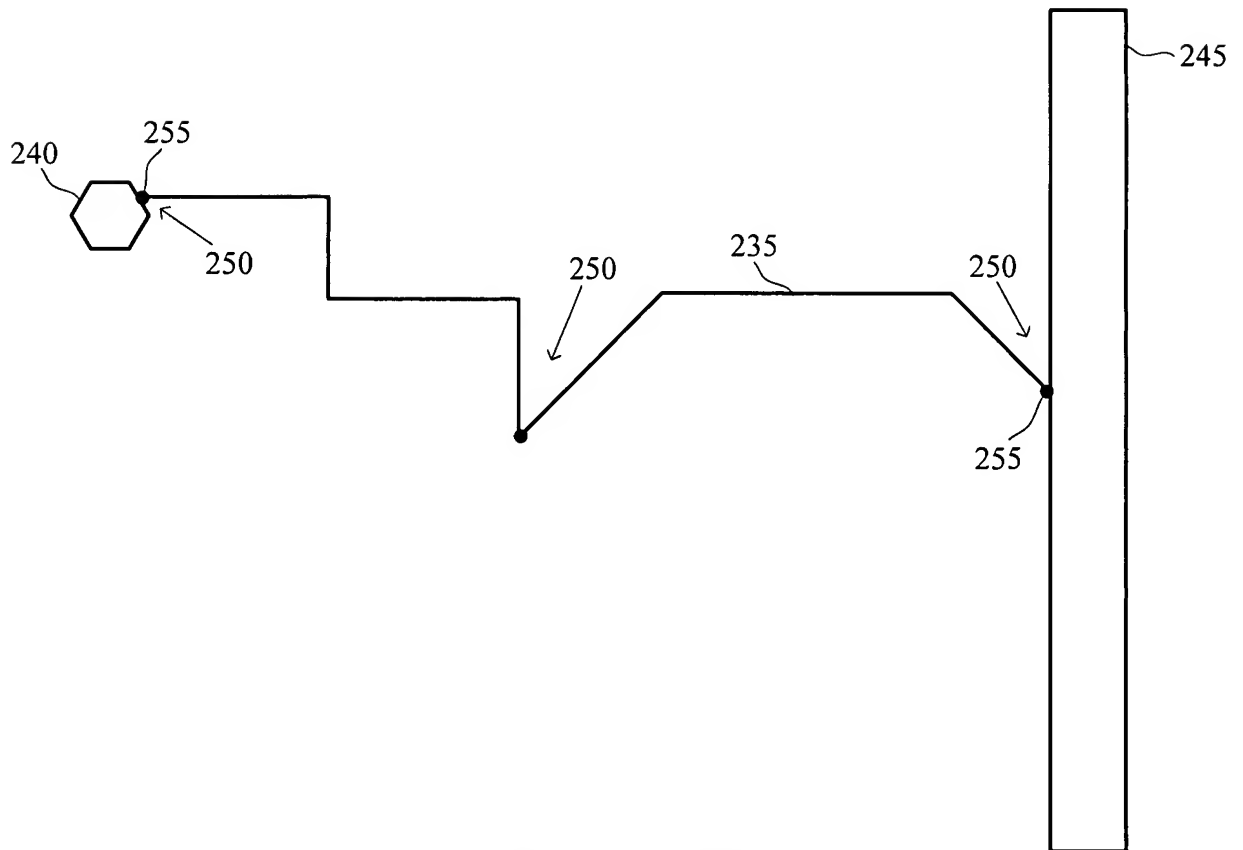


Figure 2B

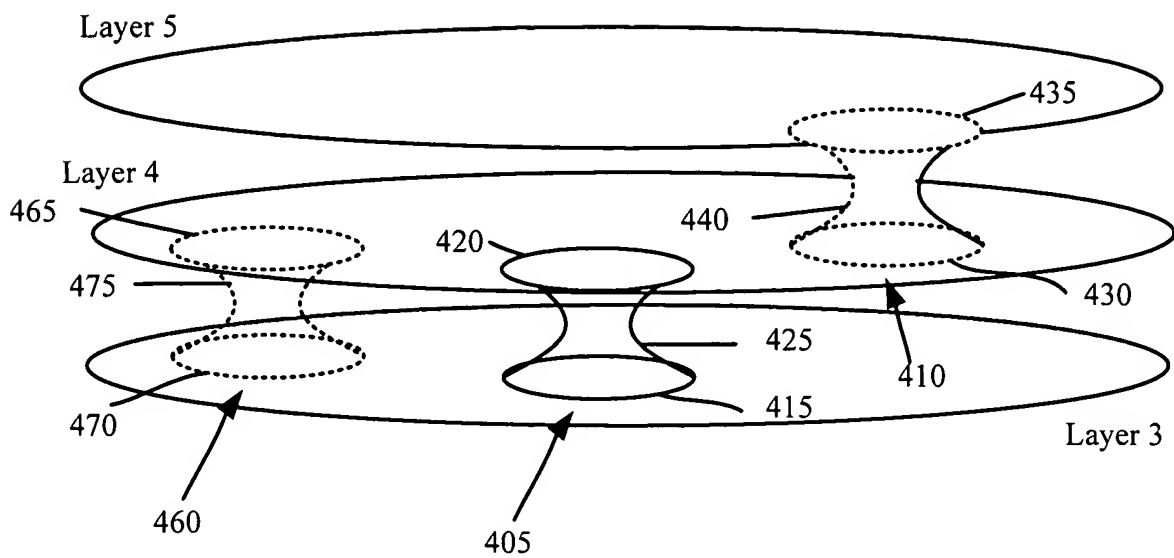


Figure 4

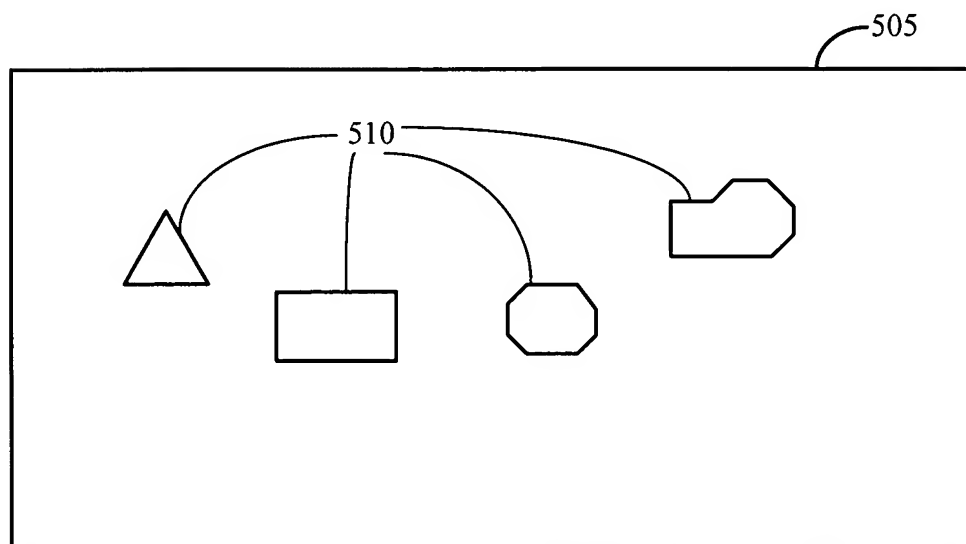


Figure 5

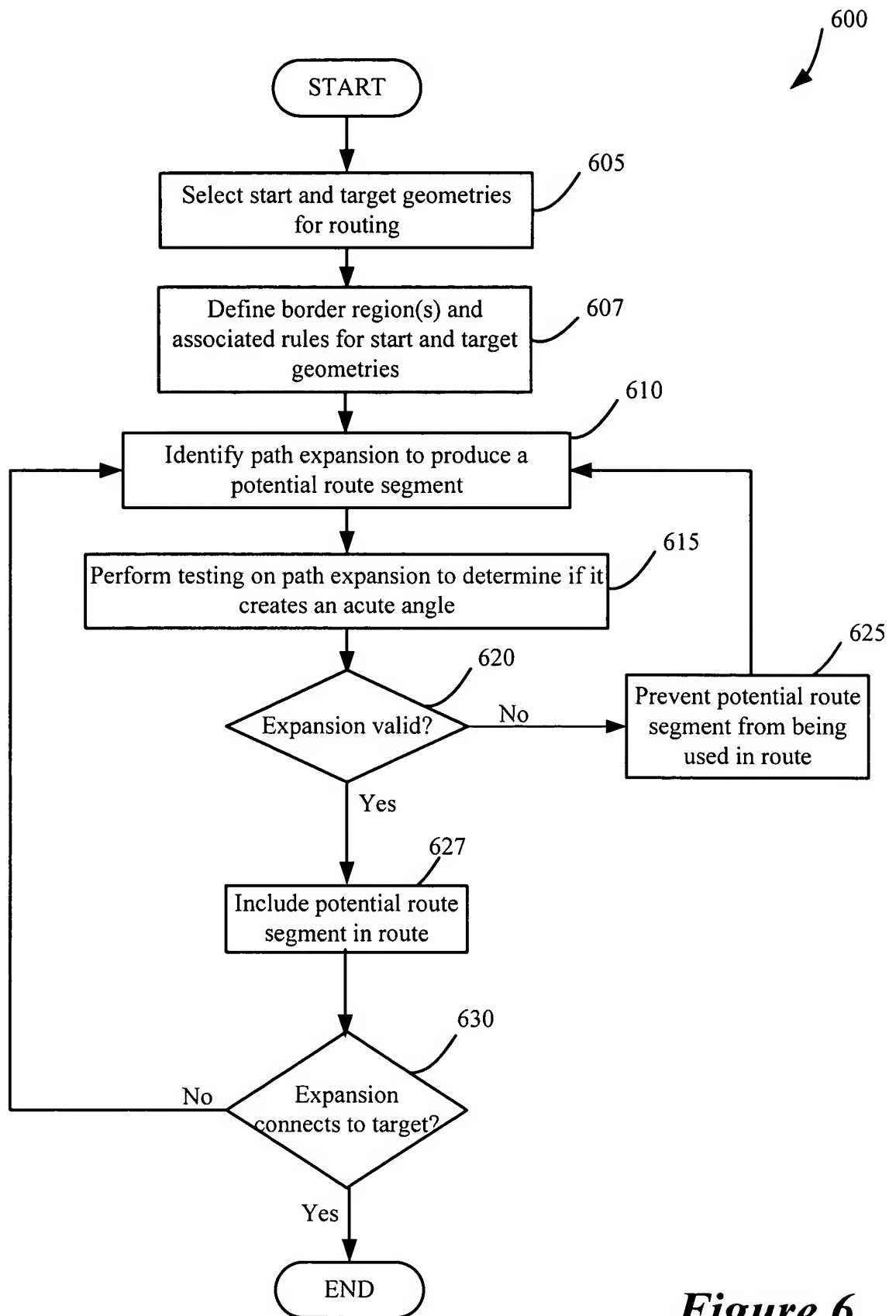


Figure 6

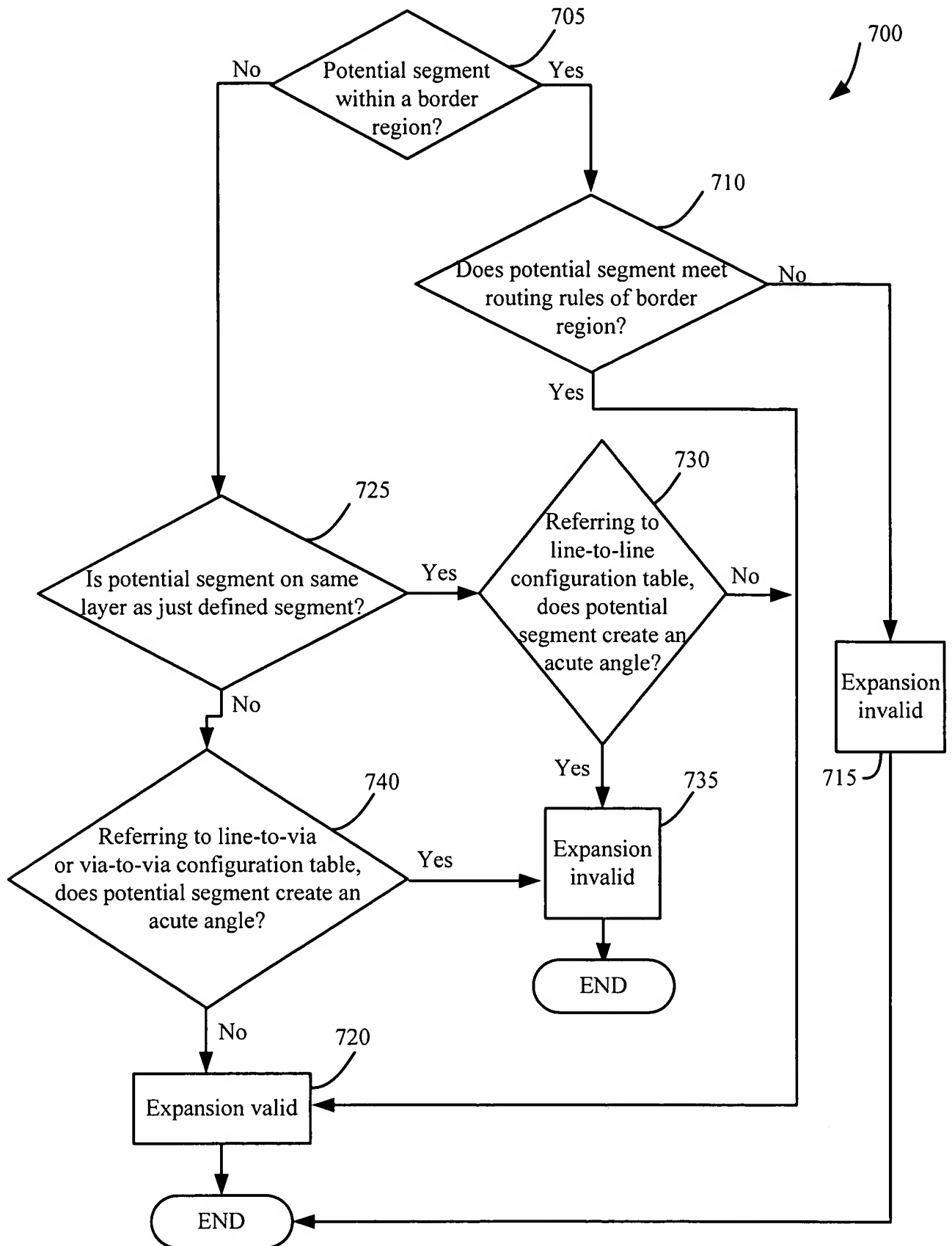


Figure 7

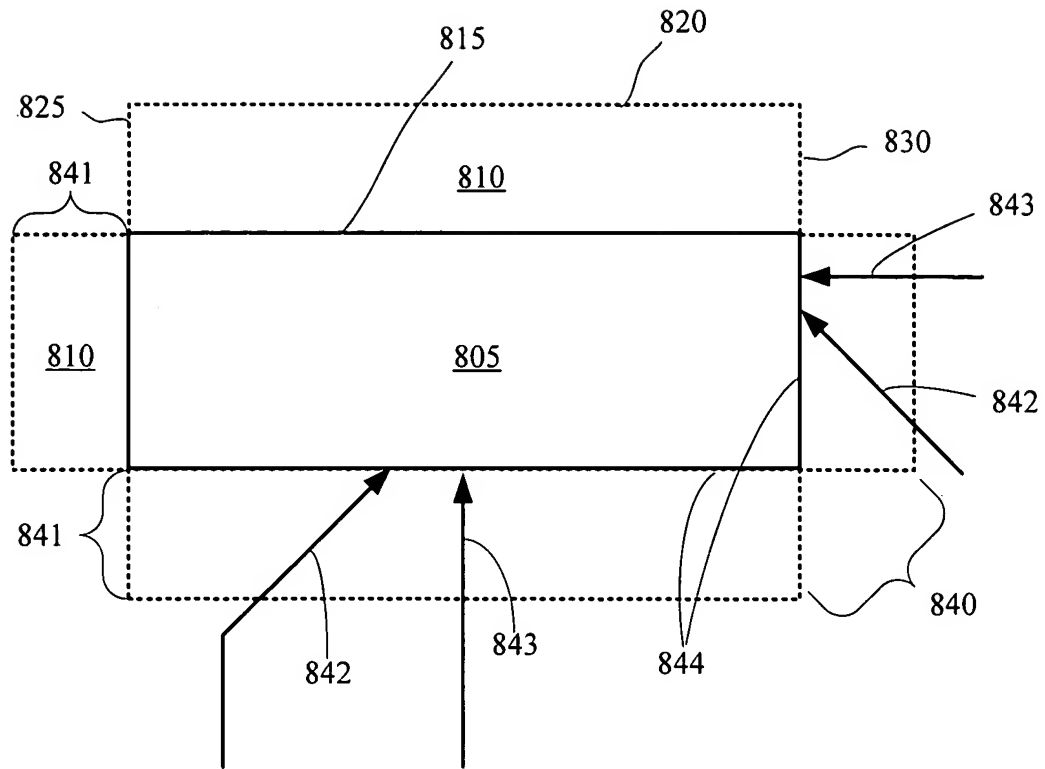


Figure 8A

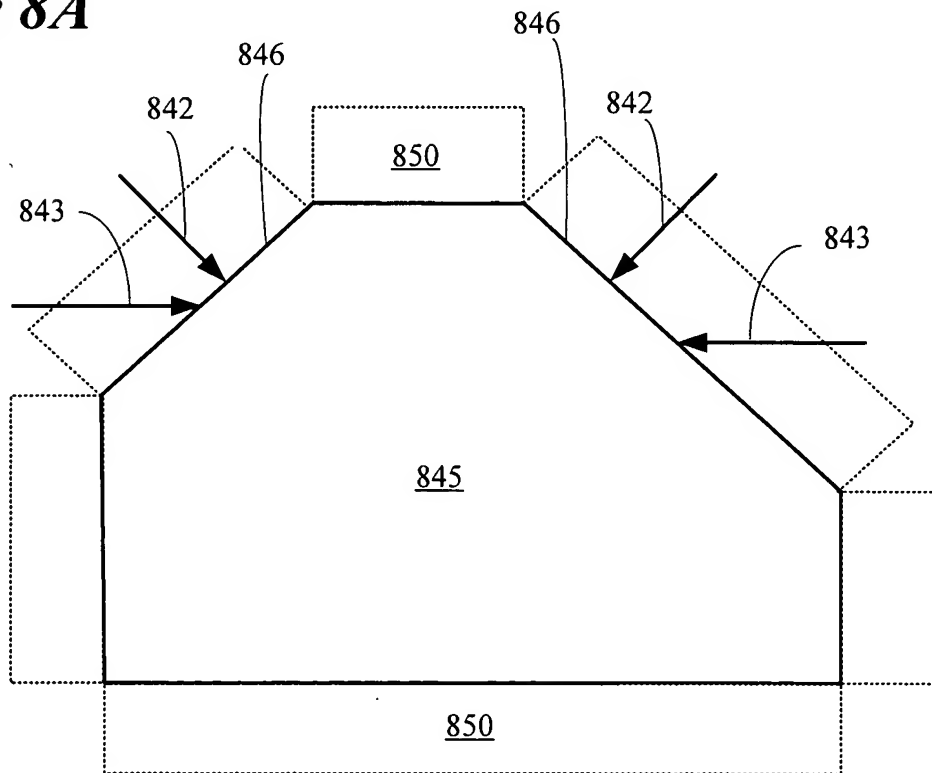


Figure 8B

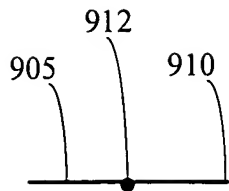
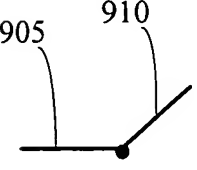

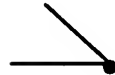

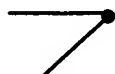


		930		
		915	920	925
		Just Defined Segment	Potential Segment	Acute Angle?
	→	0°	0°	No
	→	0°	45°	No
	→	0°	90°	No
	→	0°	135°	Yes
	→	0°	180°	No
	→	0°	225°	Yes
	→	0°	270°	No
	→	0°	315°	No
		⋮	⋮	⋮

Figure 9

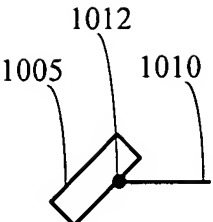
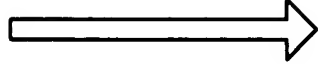
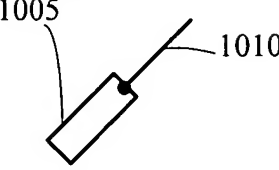
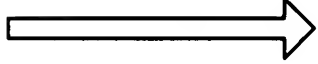
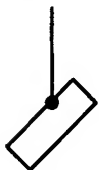
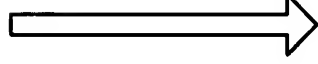
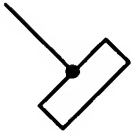
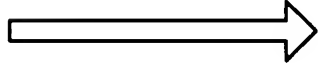
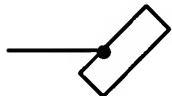
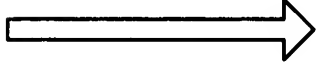
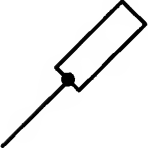
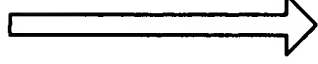
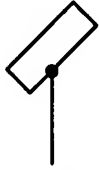
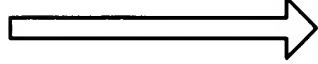
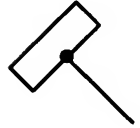
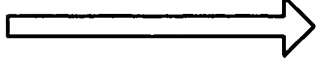
		1030 1020 Interconnect Line	1025 Acute Angle?
		0°	Yes
		45°	No
		90°	Yes
		135°	No
		180°	Yes
		225°	No
		270°	Yes
		315°	No
⋮			•

Figure 10

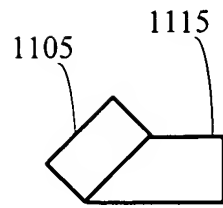
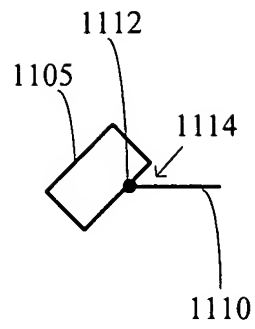


Figure 11

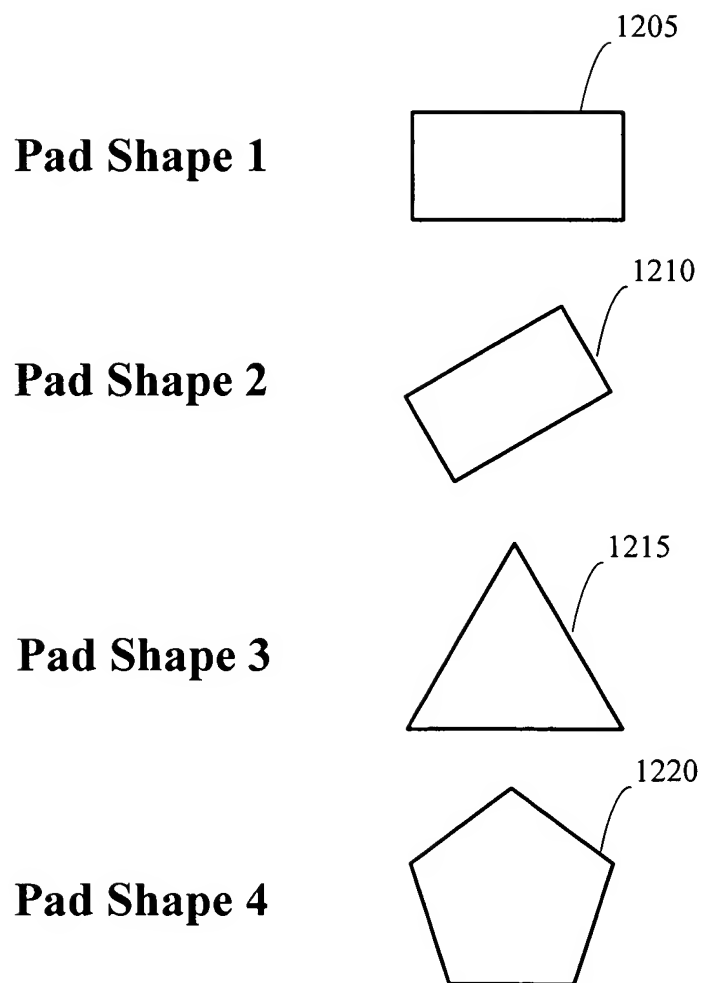


Figure 12

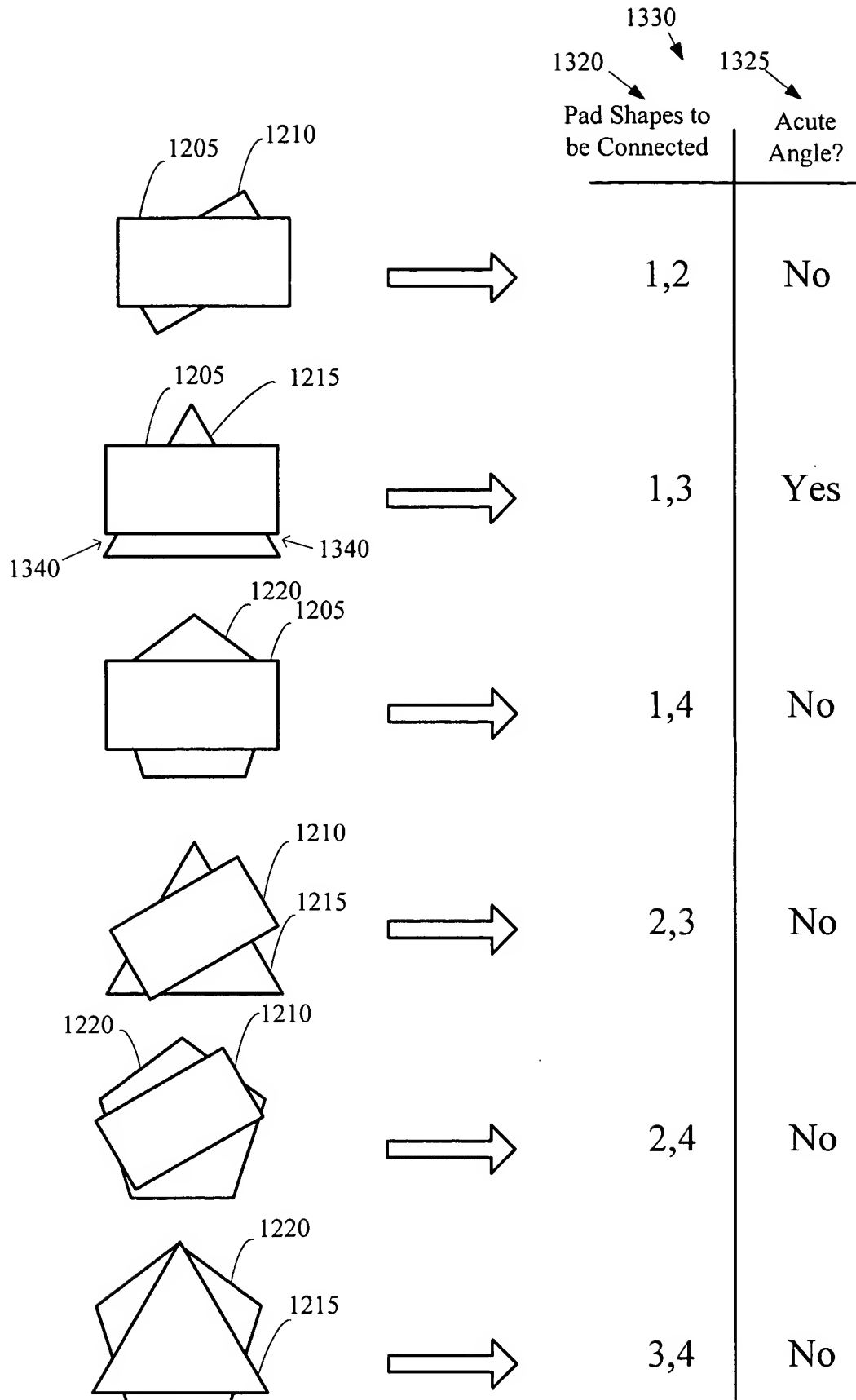


Figure 13

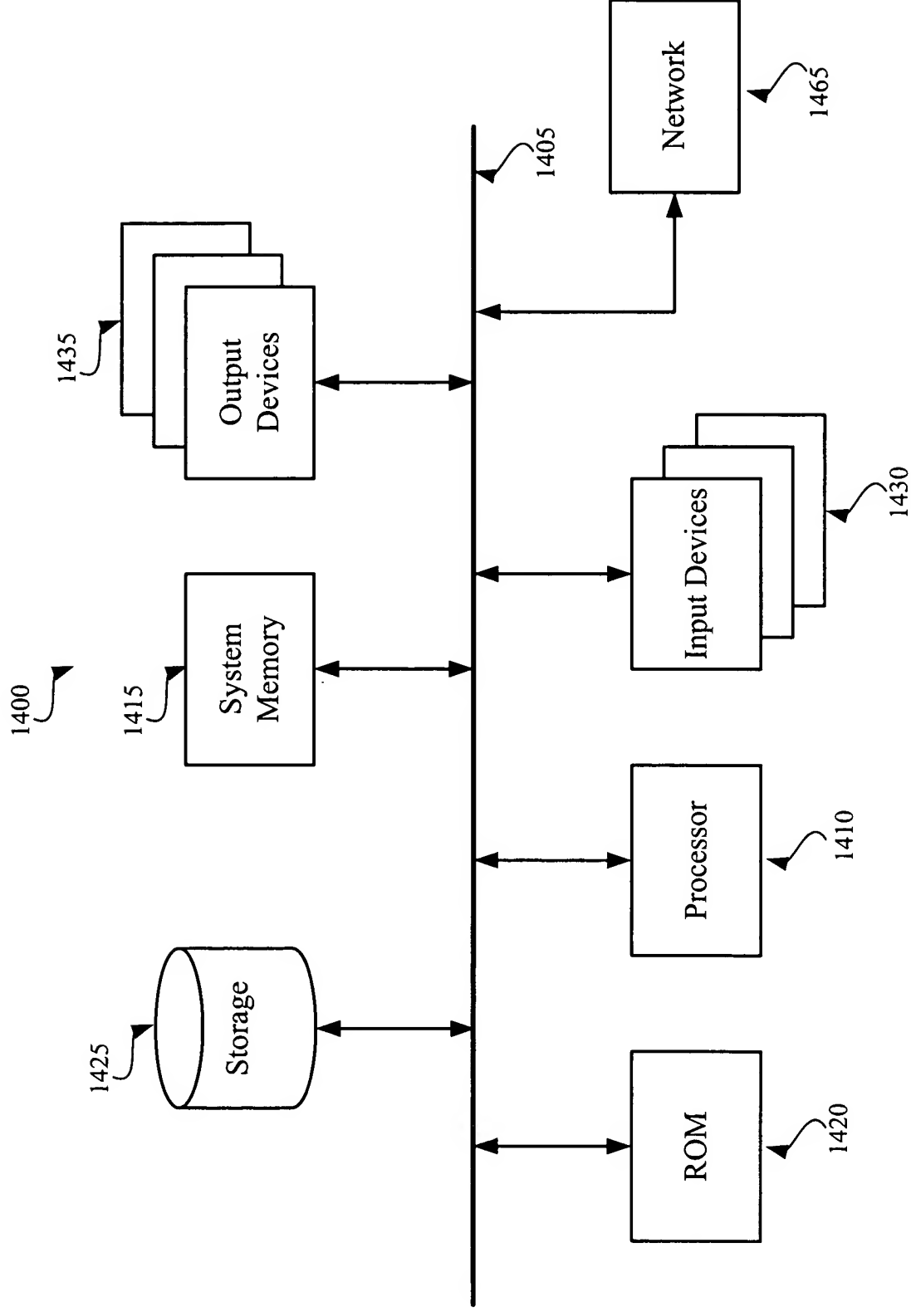


Figure 14